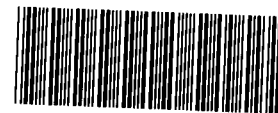

cc:Mail for: Peg Witherill

Subject: OU7 Issue Paper - Action Items
From: Peg Witherill 2/16/95 2:36 PM
To: Joe Wienand
cc: Mario Acevedo
cc: Kurt Muenchow at RFO-04
cc: Gail Hill at RFO-05
cc: Fred Gerdehan
cc: Dave Maxwell at RFO-05
cc: Virgene Ideker at RFO-04
cc: Laura Cindel at RFO-04
cc: Rick Stupka at RFO-05
cc: Judith Stewart at RFO-04
cc: Edward Smith at RFO-03



000063094

Please find attached the results of the discussion at the meeting regarding the OU7 Issue Paper. This attachment is more of an action item list than a complete recap of the entire discussion. The next meeting is scheduled for Wednesday, February 22, 8:30 a.m., in the B116 Large Conference Room. The purpose of the meeting is to discuss the strategy that will be taken forth to RFFO management. Hopefully, all regulatory analyses will be completed by then so that a legally, defensible position paper can be developed and presented to Mark Silverman and the regulators.

Thank you again for your support.

Peg

1/3

ADMIN RECCRU

A-OU07-000482

**Meeting Minutes
OU7 Issue Paper
9:00 a.m. B116 C.R.**

1. Attendees:

| | | |
|----------------------|----------|--------------------------------------|
| Peg Witherill | x6585 | DOE/Environmental Restoration |
| Mario Acevedo | x6498 | SAIC/Waste Management |
| Ed Smith | x4547 | SAIC/Environmental Guidance |
| Virgene Ideker | x3437 | Aguirre/Waste Management |
| Laura Cindel | x6614 | DOE/Waste Management |
| Fred Gerdeman | x6203 | DOE/Environmental Guidance |
| Laurie Gregory-Frost | x8570 | EG&G/Environmental Restoration |
| Rick Stupka | x3148 | SAIC/Environmental Guidance |
| Paul Singh | x3490 | ORNL/Environmental Restoration |
| Dave Maxwell | x4017 | DOE/Environmental Guidance |
| Paul Pigeon | x5611 | RTG/Project Management & Engineering |
| Judith Stewart | 273-1245 | SAIC/Environmental Restoration |
| Gail Hill | x3424 | DOE/Environmental Guidance |
| Kurt Muenchow | x2184 | DOE/Environmental Restoration |

2. Purpose:

An issue paper was distributed for comment on February 12 that outlined several issues related to the implementation of the OU7 Proposed Action Memorandum (PAM) which calls for the installation of the seep collection and treatment system for the present landfill. The purpose of the meeting was to generate a strategy, with associated actions, to address these issues in a manner that will allow the project to proceed in a manner that is necessary and appropriate.

3. Discussion

The following questions were posed by the group:

1. Is the PAM/Dispute Resolution binding?
2. Is the leachate F039 or groundwater? If the "contained in" analysis can be applied, can we cease management as a "hazardous waste?"
3. Do Surface Water Quality Standards apply and when?

4. Action Items

Peg Witherill requested that the information gathered from the action items be submitted to her by Friday. The results will be discussed at the next meeting scheduled for Wednesday, February 22, 1995, 8:30 a.m. in the B116 large conference room.

Question 1: Develop strategy to pull the PAM

| | |
|-------------------------------------------|--------|
| - meet with DOE Office of Chief Counsel | OPEN |
| - meet with Silverman | CLOSED |
| - discuss impacts with the RFCA team lead | OPEN |

Actionee(s): Witherill
Status: OPEN

4. Action Items (continued):

Question 2: Develop a technical argument for "contained in." What additional information is needed?

- 3/3/93 letter from CDPHE on the "contained in" analysis
- HELP model run
- Particle transport model

Actionee(s): Witherill/Hill

Status: CLOSED - Analysis delivered by Ed Smith on 2/16/95.
OPEN - EG&G tasked to provide information on the models by COB Friday.

Is the Field Sampling Plan (FSP) adequate for the "contained" in determination?

Actionee(s): Pigeon

Status: CLOSED - OU7 has an FSP approved by CDPHE and EPA.

Question 3. RA was based on Clean Water/Surface Water standards, not on CDPHE and RCRA requirements.

- Is the Risk Assessment adequate to meet CDPHE and RCRA requirements?
- What happened to the vinyl chloride in the RA?

Actionee(s): Stupka

Status: OPEN